

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**LISTING OF CLAIMS:**

1. (Currently Amended) An organic electroluminescence display device comprising:

a substrate;

a first electrode formed on the substrate;

a first organic electroluminescence layer provided on an upper layer of the first electrode;

a second electrode provided on the first organic electroluminescence layer;

a second organic electroluminescence layer provided on the second electrode; and

a third electrode provided on the second electroluminescence layer,

~~wherein the first, second and third electrodes act as an anode and a cathode formed alternately,~~ wherein at least one of the first and second electrodes is a transparent electrode for transmitting electroluminescence light emitted from the first or second electroluminescence layers, and wherein a metal film is formed on a boundary between the first electrode which is a cathode and the first organic electroluminescence layer, or the metal film is formed on a boundary between the third electrode which is a cathode and the second organic electroluminescence layer, said metal film being made of one of a) an alkaline metal b) an alkaline earth metal, c) alkaline metal fluorides, d) alkaline earth metal fluorides, e) alkaline metal

oxides, f) alkaline earth metal oxides or g) an alloy of these metals a)-f) with another metal, so that a transparency of the transparent electrode is maintained and an increase in a resistance value of the transparent electrode is suppressed.

2-3. (Canceled)

4. (Previously Presented) An information terminal comprising the organic EL display device according to claim 1.

5-8. (Canceled)

9. (Currently Amended) An organic electroluminescence display device comprising:

a substrate;

a first electrode formed on the substrate;

a first organic electroluminescence layer provided on an upper layer of the first electrode;

a second electrode provided on the first organic electroluminescence layer;

a second organic electroluminescence layer provided on the second electrode; and

a third electrode provided on the second electrode,

wherein odd-numbered electrodes which are provided are connected to a first electrode terminal and even-numbered electrodes which are provided are connected to a second electrode terminal,

wherein at least one first and second of the electrodes is a transparent electrode for transmitting electroluminescence light emitted from the first or second electroluminescence layers, and wherein a metal film is formed on a boundary between the first electrode which is a cathode and the first organic electroluminescence layer, or the metal film is formed on a boundary between the third electrode which is a cathode and the second organic electroluminescence layer, said metal film being made of one of a) an alkaline metal, b) an alkaline earth metal, c) alkaline metal fluorides, d) alkaline earth metal fluorides, e) alkaline metal oxides, f) alkaline earth metal oxides or g) an alloy of these metals a)-f) with another metal, so that a transparency of the transparent electrode is maintained and an increase in a resistance value of the transparent electrode is suppressed.

10. (Previously Presented) An information terminal comprising the organic EL display device according to claim 9.